Amendments to the Specification:

On page 32, line 21, please replace Table IV with the following Table IV:

TABLE IV. Coupling constants (J, Hz) of galactopyranose and glycerol residues of glycolipid derivatives and related reference compounds

	BBGL-II	BBGL-II Ac_3	BBGL-III	BBGL-III Ac_4	MDGD	1,2-Dipamitin	Me-α-D-gal*p*	Me-β-D-gal*p*
	Solvent							
	$CDCl_3$	$CDCl_3$	$CDCl_3$	$CDCl_3$	$CDCl_3$: CD_3OD (4:1 v/v)			
$J_{1,2}$ (Gal)	7.5	8.0	3.8	3.7	7.3		3.4	8.0
$J_{2,3}$	ND[a]	10.5	9.8	10.0	9.7		10.1	9.9
$J_{3,4}$	3.2[b]	3.5	3.2	3.5	3.3		2.8	3.5
$J_{5,6}$	1.0[b]	1.0	1.1	1.1	1.1		1.6	0.8
$J_{5,6a}$	6.3	6.7	5.1	6.4	6.5		6.8	7.9
$J_{5,6b}$	7.2	6.7	ND	7.0	5.4		5.5	4.4
$J_{6a,6b}$	11.1	11.2	11.5	11.2	11.6		11.7	11.7
$^1J_{C-1',H-1'}$	158.7	157.4	170.5	172.4	160.2		170.2	160.6
$J_{1'^a,1'^b}$ (Gro)			11.9	11.8	12.1	11.9		
$J_{1'^a,2'}$			4.1	4.1	3.2	4.5		
$J_{1'^b,2'}$			5.9	6.1	6.7	5.7		
$J_{2',3'^a}$			4.8	4.3	5.4	4.8		
$J_{2',3'^b}$			6.2	5.2	6.0	5.2		
$J_{3'^a,3'^b}$			10.9	11.2	10.9	12.2		

[a] Not determined.
b $(CD_3)_2CO$:$CDC1_3$ (7:3 v/v) solution.